Application No. Not Yet Assigned Paper Dated: August 8, 2006 In Reply to USPTO Correspondence of N/A

Attorney Docket No. 0388-062233

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims

Claim 1 (original): A container stopper comprising a core formed of an elastic

material and having a liquid-contact surface and an outer peripheral surface continuous with the

liquid-contact surface, the liquid-contact surface and the outer peripheral surface being coated

with a skin made of a synthetic resin;

wherein said skin is a polyester skin made of a polyester resin or a synthetic resin

having a polyester resin as a main component thereof, and the polyester skin is bonded to the

liquid-contact surface and the outer peripheral surface of said core through a polyethylene

bonding layer formed of a polyethylene resin or having a polyethylene resin as a main component

thereof; and said polyethylene bonding layer has a thickness of 80 to 300 μm at a center portion

of the liquid-contact surface, a thickness of 70 to 100 µm at an outer peripheral portion of the

outer peripheral surface adjacent the liquid-contact surface and a thickness of 30 µm or more over

the entire liquid-contact surface.

Claim 2 (original): The container stopper according to claim 1, wherein the

thickness of said polyethylene bonding layer is 10 µm or more greater than the thickness of the

polyethylene bonding layer at the outer peripheral portion.

Claim 3 (original): The container stopper according to claim 1, wherein the

polyethylene bonding layer at the liquid-contact surface comprises two layers and the

polyethylene bonding layer at the outer peripheral surface comprises a one layer.

Claim 4 (original): The container stopper according to claim 1, wherein said

polyester skin is a skin made of polyethylene terephthalate.

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Claim 5 (currently amended): A method of manufacturing a container stopper comprising a core formed of an elastic material and having a liquid-contact surface and an outer peripheral surface continuous with the liquid-contact surface, the liquid-contact surface and the outer peripheral surface being coated with a skin made of a synthetic resin, wherein the method comprises the steps of:

whereinusing a polyester film of a polyester resin or a synthetic resin having a polyester resin as a main component thereof is used as said skin;

stretching the polyester film-is stretched; and

press fitting the said-core is press-fit in a heated state for extension;

bonding the polyester film and the liquid-contact surface and the outer peripheral surface of said core being bonded through a polyethylene bonding layer of a polyethylene resin or having a polyethylene resin as a main component thereof, which wherein the bonding layer has a greater thickness at a portion thereof corresponding to the liquid-contact surface than the other portions.

Claim 6 (currently amended): The method according to claim 5, wherein a polyesterfurther comprising the steps of:

using a polyester skin having a skin-side polyethylene adhesion forming layer bonded to an inner surface thereof is used-as said skin; and

using a core having a core-side polyethylene adhesion forming layer bonded to a liquid-contact surface and an outer peripheral surface thereof is used as said core;; and

<u>integrating</u> said skin-side and core-side polyethylene adhesion forming layers being integrated by thermal fusion to form said polyethylene bonding layer.

Claim 7 (original): The method according to claim 6, wherein the core-side polyethylene adhesion forming layer comprises at least two films including a first film corresponding to the liquid-contact surface and a second film corresponding to the liquid-contact surface and the outer peripheral face.

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Claim 8 (currently amended): The method according to claim 7, wherein after the first film is bonded to the liquid-contact surface of the core, further comprising the step of:

bonding the second film is bonded to the liquid-contact surface and the outer peripheral surface of the core, after bonding the first film to the liquid-contact surface of the core, whereby to form the core-side polyethylene adhesion forming layer is formed.

Claim 9 (currently amended): The method according to claim 6, wherein <u>said</u> skin is a polyester skin having the skin-side adhesion forming layer of polyethylene bonded to an inner surface thereof by a dry laminate method is used as said skin.